L Number	Hits	Search Text	DB	Time stamp
1	1529	(dual adj damascene) and (photo\$1resist	USPAT	2004/03/17
2	89	or resist or photo\$1sensitive) ((dual adj damascene) and (photo\$1resist or resist or photo\$1sensitive)) and (plug with (resin or polymer or	USPAT	15:52 2004/03/17 16:52
3	4	,	USPAT	2004/03/17
4	21	"6380073").PN. Chang-Weng.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	15:57 2004/03/17 17:00
-	1529	(dual adj damascene) and (photo\$1resist or resist or photo\$1sensitive)	USPAT	2004/03/17 15:51
-	1345	((dual adj damascene) and (photo\$1resist or resist or photo\$1sensitive)) and (liner or conformal or sidewall or barrier)	USPAT	2004/03/17 09:14
_	736	<pre>(((dual adj damascene) and (photo\$1resist or resist or photo\$1sensitive)) and (liner or conformal or sidewall or barrier)) and (etch\$1stop or (etch adj stop))</pre>	USPAT	2004/03/17 09:15
_	709	((((dual adj damascene) and (photo\$1resist or resist or photo\$1sensitive)) and (liner or conformal or sidewall or barrier)) and (etch\$1stop or (etch adj stop))) and via	USPAT	2004/03/17 09:15
-	390	((((dual adj damascene) and (photo\$1resist or resist or photo\$1sensitive)) and (liner or conformal or sidewall or barrier)) and (etch\$1stop or (etch adj stop))) and via) and (anisotropic\$4)	USPAT	2004/03/17
	372	<pre>((((((dual adj damascene) and (photo\$1resist or resist or photo\$1sensitive)) and (liner or conformal or sidewall or barrier)) and (etch\$1stop or (etch adj stop))) and via) and (anisotropic\$4)) and ((silicon adj nitride) or SiN or "Si.sub.3 N.sub.4" or carbide or oxynitride or SiON or TiN)</pre>	USPAT	2004/03/17 09:17
	370	<pre>(((((((dual adj damascene) and (photo\$1resist or resist or photo\$1sensitive)) and (liner or conformal or sidewall or barrier)) and (etch\$1stop or (etch adj stop))) and via) and (anisotropic\$4)) and ((silicon adj nitride) or SiN or "Si.sub.3 N.sub.4" or carbide or oxynitride or SiON or TiN)) and @ay<=2002</pre>	USPAT	2004/03/17
_	342	(((((((dual adj damascene) and (photo\$1resist or resist or photo\$1sensitive)) and (liner or conformal or sidewall or barrier)) and (etch\$1stop or (etch adj stop))) and via) and (anisotropic\$4)) and ((silicon adj nitride) or SiN or "Si.sub.3 N.sub.4" or carbide or oxynitride or SiON or TiN)) and @ay<=2001	USPAT	2004/03/17 11:36
_	1	6358842.pn.	USPAT	2004/03/17 11:35
_	11	("5536681" "5540812" "5759906" "5821168" "5976626" "5985762" "6024887" "6100181" "6100184" "6150723" "6194321").PN.	USPAT	2004/03/17 11:35

1. 2 PCA

	111	(((((((dual adj damascene) and	USPAT	2004/03/17
		(photo\$1resist or resist or		11:36
		photo\$1sensitive)) and (liner or		
		conformal or sidewall or barrier)) and		
		(etch\$1stop or (etch adj stop))) and via)		
		and (anisotropic\$4)) and ((silicon adj		
		nitride) or SiN or "Si.sub.3 N.sub.4" or		
		carbide or oxynitride or SiON or TiN))		
		and @ay<=2001) and (conformal\$3)		
	26	(((((((dual adj damascene) and	USPAT	2004/03/17
		(photo\$1resist or resist or	OSTAT	11:40
		photo\$1sensitive)) and (liner or	1	11.40
		conformal or sidewall or barrier)) and		1
		(etch\$1stop or (etch adj stop))) and via)		
		and (anisotropic\$4)) and ((silicon adj	1	
		nitride) or SiN or "Si.sub.3 N.sub.4" or		
		carbide or oxynitride or SiON or TiN))		
		and @ay<=2001) and (conformal\$3)) and		
	85	(by<=2000	HCDM	2004/02/17
	00	((((((((dual adj damascene) and	USPAT	2004/03/17
		(photo\$1resist or resist or		15:50
		photo\$1sensitive)) and (liner or		İ
		conformal or sidewall or barrier)) and		
		(etch\$1stop or (etch adj stop))) and via)		
	1	and (anisotropic\$4)) and ((silicon adj		
		nitride) or SiN or "Si.sub.3 N.sub.4" or		
		carbide or oxynitride or SiON or TiN))		
		and @ay<=2001) and (conformal\$3)) not		
		(((((((((dual adj damascene) and		
		(photo\$1resist or resist or		Į.
		photo\$1sensitive)) and (liner or		
		conformal or sidewall or barrier)) and		
		(etch\$1stop or (etch adj stop))) and via)		
		and (anisotropic\$4)) and ((silicon adj		*
		nitride) or SiN or "Si.sub.3 N.sub.4" or		
		carbide or oxynitride or SiON or TiN))		
		and @ay<=2001) and (conformal\$3)) and		İ
		@py<=2000)		
	5	("5877084" "6054384" "6100184"	USPAT	2004/03/17
		"6184128" "6211092").PN.		11:48

· waste